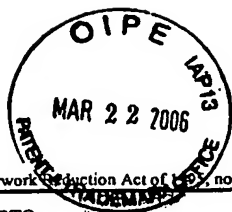


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TENTH SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	10/005,876
		Filing Date	December 7, 2001
		First Named Inventor	Jonathan D. CHESNUT
		Art Unit	1636
		Examiner Name	Ketter, James S.
		Attorney Docket Number	0942.5340002/BJD/JKM
Sheet	1	of	2

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume issue number(s), publisher, city and/or country where published	T ²
JK	AT137	Bliska, J.B. and Cozzarelli, N.R., "Use of Site-specific Recombination as a Probe of DNA Structure and Metabolism in Vivo," <i>J. Mol. Biol.</i> 194:205-218, Academic Press Inc. (1987)	
	AR138	Chatterjee, P.K. and Sternberg, N.L., "Retrofitting high molecular weight DNA cloned in P1: introduction of reporter genes, markers selectable in mammalian cells and generation of nested deletions," <i>Genet. Anal. Biomol. Engin.</i> 13:33-42, Elsevier Science B.V. (1996)	
	AS138	Cheng, C. and Shuman, S., "Recombinogenic Flap Ligation Pathway for Intrinsic Repair of Topoisomerase IB-Induced Double-Strand Breaks," <i>Mol. Cell. Biol.</i> 20:8059-8068, American Society for Microbiology (November 2000)	
	AT138	Cheng, C., <i>et al.</i> , "Conservation of Structure and Mechanism between Eukaryotic Topoisomerase I and Site-Specific Recombinases," <i>Cell</i> 92:841-850, Cell Press (1998)	
	AR139	Kanegae, Y., <i>et al.</i> , "Efficient gene activation in mammalian cells by using recombinant adenovirus expressing site-specific Cre recombinase," <i>Nucleic Acids Res.</i> 23:3816-3821, Oxford University Press (1995)	
	AS139	Kim, R.A. and Wang, J.C., "Identification of the Yeast <i>TOP3</i> Gene Product as a Single Strand-specific DNA Topoisomerase," <i>J. Biol. Chem.</i> 267:17178-17185, The American Society for Biochemistry and Molecular Biology, Inc. (1992)	
	AT139	Liber, A., <i>et al.</i> , "Recombinant Adenoviruses with Large Deletions Generated by Cre-Mediated Excision Exhibit Different Biological Properties Compared with First-Generation Vectors In Vitro and In Vivo," <i>J. Virol.</i> 70:8944-8960, American Society for Microbiology (1996)	
	AR140	Sekiguchi, J. and Shuman, S., "Requirements for noncovalent binding of vaccinia topoisomerase I to duplex DNA," <i>Nucleic Acids Res.</i> 22:5360-5365, Oxford University Press (1994)	
	AS140	Shuman, S., "Vaccinia virus DNA topoisomerase: a model eukaryotic type IB enzyme," <i>Biochim. Biophys. Acta</i> 1400:321-337, Elsevier Science B.V. (1998)	
	AT140	Walhout, A.J.M., <i>et al.</i> , "Protein Interaction Mapping in <i>C. elegans</i> Using Proteins Involved in Vulval Development," <i>Science</i> 287:116-122, American Association for the Advancement of Science (January 2000)	

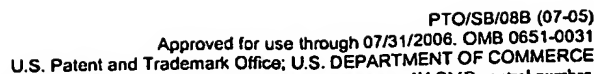
Examiner Signature	/James Ketter/	Date Considered	05/08/2006
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**TENTH SUPPLEMENTAL
INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Use as many sheets as necessary)

Complete if Known

Application Number	10/005,876
Filing Date	December 7, 2001
First Named Inventor	Jonathan D. CHESNUT
Art Unit	1636
Examiner Name	Ketter, James S.
Attorney Docket Number	0942.5340002/BJD/JKM

Sheet	2	of	2
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US Published Applications

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<input type="checkbox"/>	3	20020068290	2002-06-06	Yarovinsky	A1		

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<i>J. KETTER</i>	<i>1/8/04</i>